

RESPONSE TO PAPER NO. 4
U.S. PATENT APPLICATION SERIAL NO. 09/337,538
ATTORNEY DOCKET NO.: 23452-096

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1. **(AMENDED)** A system for enabling a user to create a frameset arrangement for a view comprising:

a predefined frameset arrangement presentation object that presents a plurality of predefined frameset arrangements to a user through a graphical user interface, wherein the plurality of predefined frameset arrangements are displayed as objects to a user;

a predefined frameset selection object that enables a user to select a predefined frameset arrangement through the graphical user interface; and

view presentation object that presents a view to the user having the predefined frameset arrangement selected.

2. The system of claim 1, further comprising a frame number specification object that enables a user to specify the number of frames in the predefined frameset arrangement.

3. The system of claim 2, wherein the predefined frameset arrangement presentation object presents the predefined frameset arrangement having the number of frames specified by the user.

4. The system of claim 1, wherein the predefined frameset arrangement presentation object presents icons, each icon representing a predefined frameset arrangement.

5. The system of claim 4, wherein the predefined frameset selection object comprises the icon presented by the predefined frameset arrangement presentation object so that the user may select the icon to select the predefined frameset arrangement that the icon represents.

6. The system of claim 1, wherein the predefined frameset arrangement comprises specification of the size of each frame.

7. The system of claim 1, wherein the predefined frameset arrangement comprises specification of the location of each frame within the view.

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8. *(AMENDED)* A system for enabling a user to create a frameset arrangement for a view comprising:

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means for presenting a plurality of predefined frameset arrangements to a user through a graphical user interface, wherein the plurality of predefined frameset arrangements are displayed as objects to a user;

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means for enabling a user to select a predefined frameset arrangement through a graphical user interface; and

means for presenting a view to the user having the selected predefined frameset arrangement.

9. The system of claim 8, further comprising means for enabling a user to specify the number of frames in the predefined frameset arrangement.

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10. The system of claim 9, wherein the means for presenting a plurality of predefined frameset arrangements presents predefined frameset arrangements having the number of frames specified by the user.

11. The system of claim 8, wherein the means for presenting a plurality of predefined framesets presents icons, each icon representing a predefined frameset arrangement.

12. The system of claim 11, wherein the means for enabling a user to select a predefined frameset arrangement comprises the icon presented by the means for presenting a plurality of predefined frameset arrangements so that the user may select the icon to select the predefined frameset arrangement that the icon represents.

13. The system of claim 8, wherein the predefined frameset arrangement comprises specification of the size of each frame.

14. The system of claim 8, wherein the predefined frameset arrangement comprises specification of the location of each frame within the view.

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15. **(AMENDED)** A method for enabling a user to create a frameset arrangement for a view comprising the steps of:

presenting a plurality of predefined frameset arrangements to a user through a graphical user interface, wherein the plurality of predefined frameset arrangements are displayed as objects to a user;

enabling a user to select a predefined frameset arrangement through the graphical user interface; and

presenting a view to the user having the predefined frameset arrangement selected.

16. The method of claim 15, further comprising the step of enabling a user to specify the number of frames in the predefined frameset arrangement.

17. The method of claim 16, further comprising the step of presenting predefined frameset arrangements having the number of frames specified by the user.

18. The method of claim 15, further comprising the step of presenting icons, wherein each icon represents a predefined frameset arrangement.

19. The method of claim 18, further comprising the step of enabling the user to select the icon to select the predefined frameset arrangement that the icon represents.

20. The method of claim 15, wherein the predefined frameset arrangement specifies the size of each frame.

21. The method of claim 15, wherein the predefined frameset arrangement specifies the location of each frame within the view.

22. **(AMENDED)** A processor readable medium having processor readable code embodied therein for causing a processor to enable a user to create a frameset arrangement for a view, the medium comprising:

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processor readable code for causing a processor to present a plurality of predefined frameset arrangements to a user through a graphical user interface, wherein the plurality of predefined frameset arrangements are displayed as objects to a user;

processor readable code for causing a processor to enable a user to select a predefined frameset arrangement through the graphical user interface; and

processor readable code for causing a processor to present a view to the user having the selected predefined frameset arrangement.

23. The medium of claim 22, further comprising processor readable code for causing a processor to enable a user to the number of frames in the predefined frameset arrangement.

24. The medium of claim 23, wherein the processor readable code for causing a processor to present a plurality of predefined frameset arrangements causes a processor to present predefined frameset arrangements having the number of frames specified by the user.

25. The medium of claim 22, wherein the processor readable code for causing a processor to present a plurality of predefined frameset arrangements causes a processor to present icons, each icon representing a predefined frameset arrangement.

26. The medium of claim 25, wherein the processor readable code for causing a processor to enable a user to select a predefined frameset arrangement comprises code that enables the user to select the icon and thereby select the predefined frameset arrangement that the icon represents.

27. The medium of claim 22, further comprising processor readable code for causing a processor to specify the size of each frame.

28. The medium of claim 22, further comprising processor readable code for causing a processor to specify the location of each frame within the view.